/.	crabs from reference and various other Albemarle-Pamlico Estuary locations during the entire sampling period (June 1988- November 1989). Bars with an asterisk indicate sites that are significantly different from the reference site.
	RS = Reference site (Core Sound), LR = Long Shoal River, SB = Swanquarter Bay, DC = Durham Creek, SC = South Creek, NC = North Creek, PU = Pungo River, BR = Bay River, BC = Broad
	Creek. (Samples were collected by the N.C. Division of Marine Fisheries and were not funded by the A/P Study)
8.	Average hemocyanin concentrations (± SE) measured in clinically normal blue crabs and those with "Pamlico River shell disease" collected from the Pamlico River during various sampling periods (June 1988- November
	1989) p. 34
9.	Frequency distribution of hemocyanin concentrations in the hemolymph of clinically normal blue crabs and those with "Pamlico River shell disease" collected from the Pamlico River during the entire sampling period of June 1988-

November 1989..... p. 35